

DLMS Jumpstart Initiative



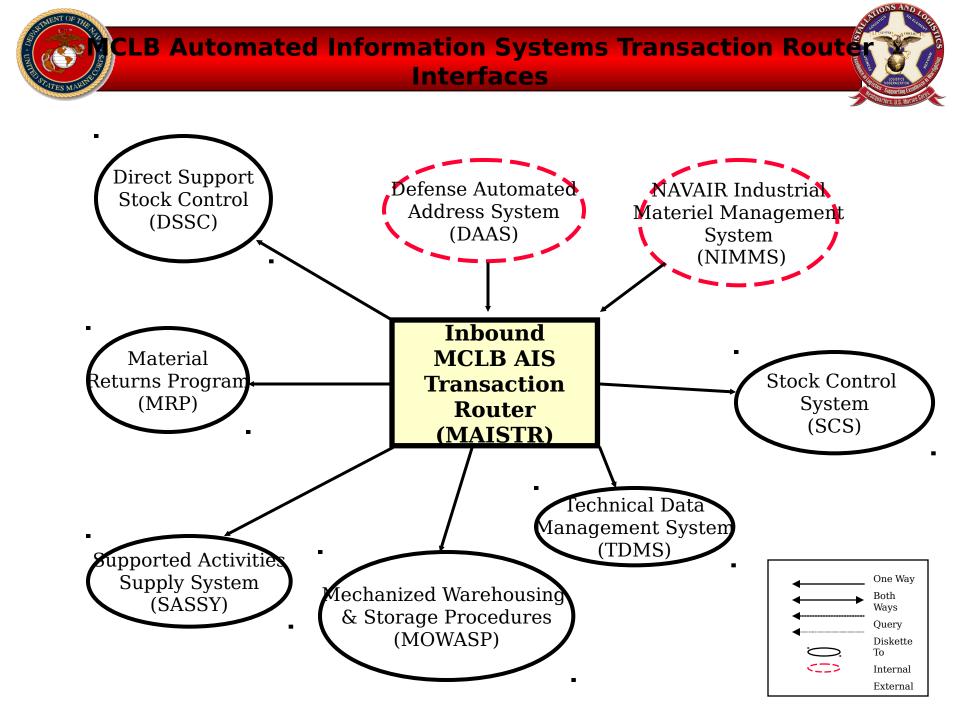


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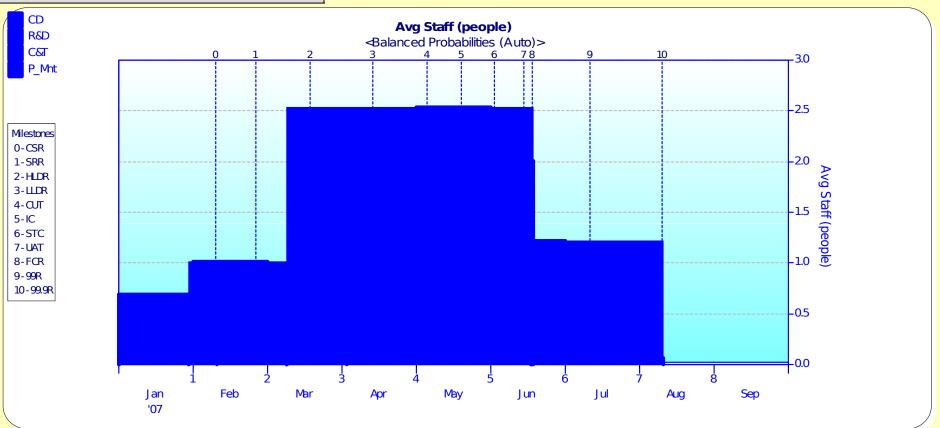


- Receives DOD Services transactions via DAAS and routes these transactions to the appropriate MCLC Logistics legacy Automated Information System.
- MAISTR is considered to be one of five most critical MCLC Logistics legacy systems which will cause a work stoppage if the system does not run properly.
- The operational users is the MCLC Logistics legacy Automated Information Systems.
- MAISTR direct MIL's transactions to the appropriate MCLC Logistics legacy Automated Information System.
- MAISTR obtains all its information via DAAS.
- Monthly transaction volume is (Chart At End of Brief)
- Allows the MCLC Logistics systems the ability to implement DLMS ERP.



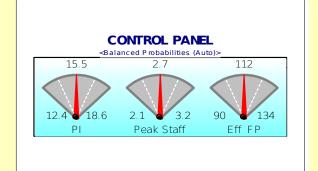
MAISTR

Staffing & Probability Analysis



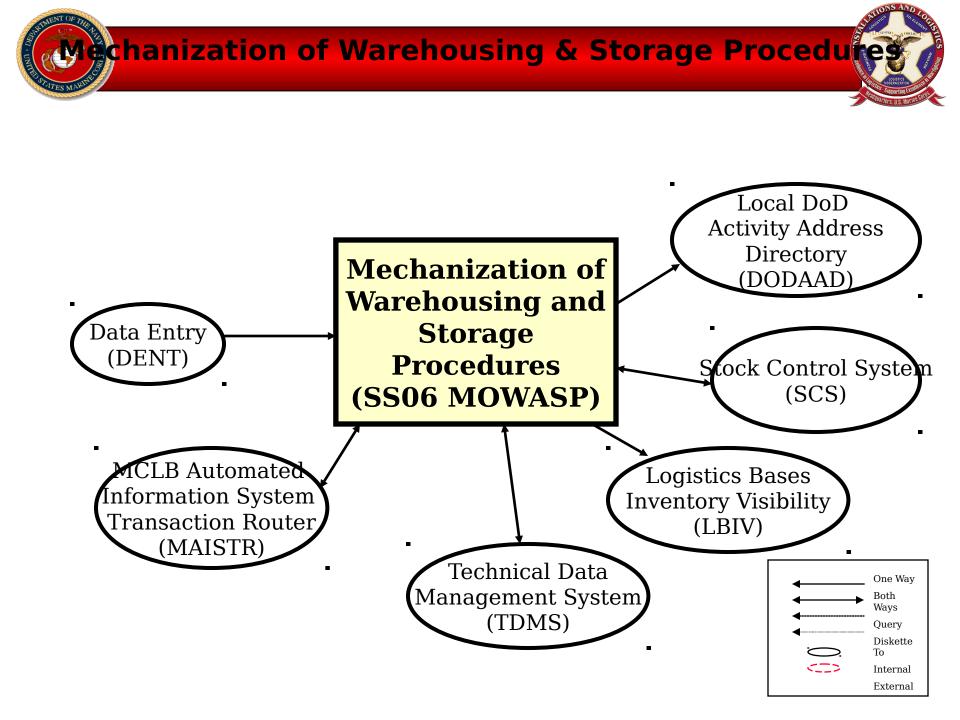


SOLUTION PANEL - < Balanced Probabilities (Auto)>				
	জ্যে	LifeCycle		
Duration	3.3	7.3	Months	
Effort	7	10	PM	
Cost	117.0	181.7	\$(K)	
Peak Staff	2.7	2.7	people	
MTTD	3.388	139.418	Days	
Start Date	03/09/2007	01/01/2007		
F	1=15.5 MBI=	54 EffFP=1	12	



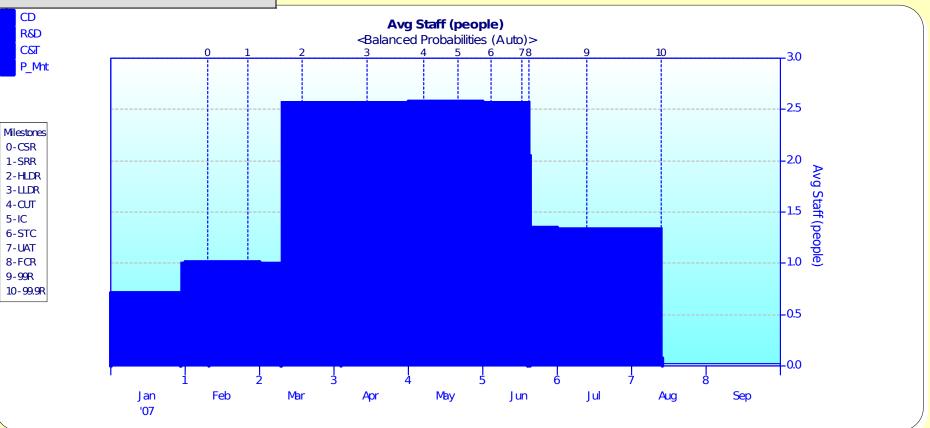


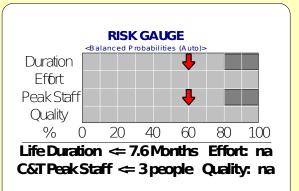
- MOWASP is the Marine Corps Wholesale Storage and Distribution System.
- MOWASP is considered to be one of five most critical MCLC Logistics legacy systems which will cause a work stoppage if the system does not run properly.
- The operational users is the MCLC Fleet Support Centers Albany, GA., Barstow, CA.
- MOWASP process the following MIL's 80 byte transactions: Due-In, Receipt, Due Verification, Material Release, Material Release Advice, Physical Inventory, Demand, Storage Item Correction, Inventory Adjustments.
- MOWASP obtains its information via DAAS or direct feeds from SCS, TDMS.
- Monthly transaction volume is (Chart At End of Brief)
- Allows the MCLC Logistics systems the ability to implement DLMS ERP.



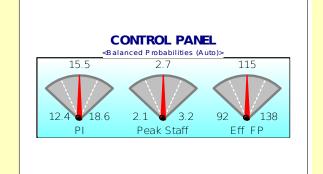
MOWASP

Staffing & Probability Analysis





		SOLUTION PANEL - < Balanced Probabilities (Auto)>				
କ୍ଷେ	LifeCycle					
3.3	7.4	Months				
7	10	РM				
119.2	185.9	\$(K)				
2.7	2.7	people				
3.372	139.776	Days				
03/10/2007	01/01/2007					
	3.3 7 119.2 2.7 3.372 03/10/2007	3.3 7.4 7 10 119.2 185.9 2.7 2.7 3.372 139.776 03/10/2007 01/01/2007				

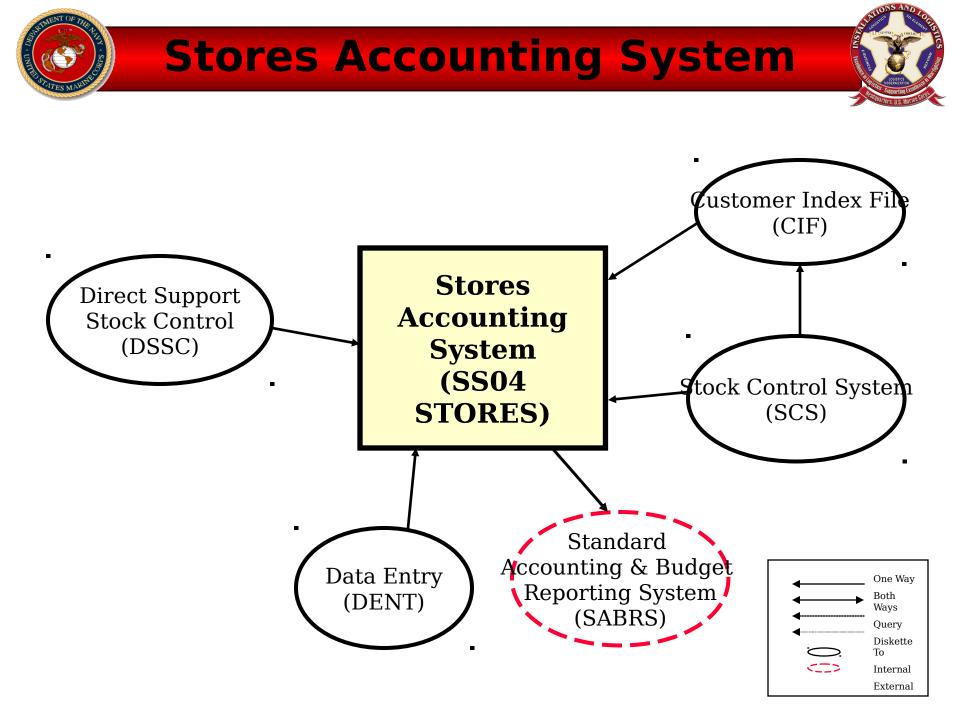




Stores Accounting System

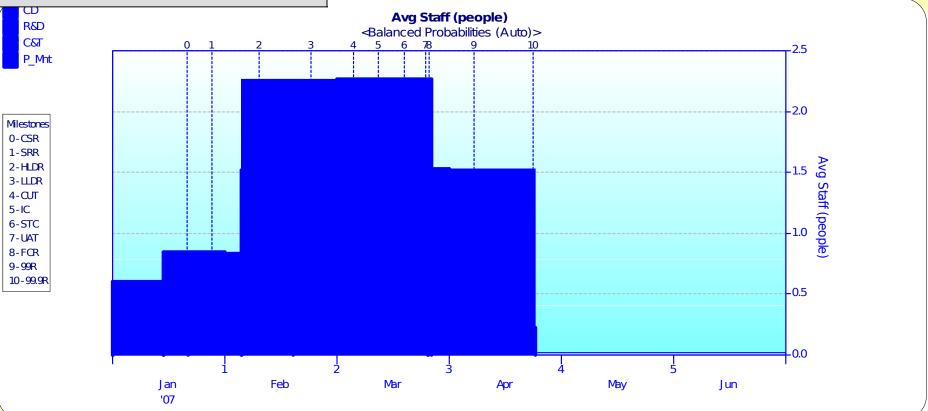


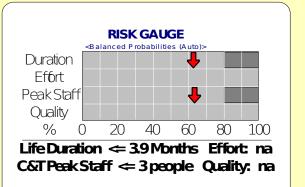
- Stores Accounting is the Marine Corps Wholesale Financial System which contains the dollar value of ICP assets.
- Stores Accounting is considered to be one of five most critical MCLC Logistics legacy systems which will cause a work stoppage if the system does not run properly.
- The operational users is the Marine Corps DFAS Financial Center.
- Stores Accounting process the following MIL's 80 byte transactions: Receipt, Adjustment Request Reply, Adjustments Request, Issues, Physical Inventory.
- Stores Accounting obtains its information via DAAS or direct feeds from SCS.
- Monthly transaction volume is (Chart At End of Brief)
- Allows the MCLC Logistics systems the ability to implement DLMS ERP.



STORES ACCOUNTING

Staffing & Probability Analysis





SOLUTION PANEL - < Balanced Probabilities (Auto)>				
	জ্যে	LifeCycle		
Duration	1.7	3.8	Months	
Effort	3	5	РM	
Cost	57.8	90.5	\$(K)	
Peak Staff	2.5	2.5	people	
MTTD	3.835	183.404	Days	
Start Date	02/05/2007	01/01/2007		
PI=15.5 MBI=7.2 EffFP=37				





High Level Transaction Volume



							quarters us Marine Guil	ć
	In / Out Bou	Ind MAISTR	Storage &	Distribution	Store	s Acct		
	DIC	Function Point	DIC	Function Point	DIC	Function Point		
Total Priority Group I	112	336	85	340	28	112		
	Duration	Cost	Duration	Cost	Duration	Cost		
Priority Group I	7.5 Months	\$182,000	7.6 Months	\$184,000	3.9 Months	\$91,700		
Total Priority Group II	213	639	37	148	92	368		
	Duration	Cost	Duration	Cost	Duration	Cost		
Priority Group II	12.6 Months	\$318,000	4.6 Months	\$109,000	8.6 Months	\$204,000		
Total Priority Group III	189	567	48	192	43	172		
	Duration	Cost	Duration	Cost	Duration	Cost		
Priority Group III	11.5 Months	\$287,000	5.4 Months	\$130,000	5.0 Months	\$120,000		
Total Cost Per Legacy								
System		\$787,000		\$423,000		\$415,700		
Total Cost for all								
Systems								

Note: The Storage and Distribution effort will consist of the following legacy systems: (MOWASP SS-06, Serial Number Tracking, Weapon Serial Number Tracking, and Set Assembly). The TDMS effort will consist of DLMS transactions dealing with the DECAP and Logistics Reassignments.

Note: It would not be cost effective to implement this requirement prior to the Air Forces Stock Control System (SCS) being capable of accepting EDI formatted transactions. SCS interfaces with the majority of the Logistics Marine Corps LogCom legacy systems requiring modifications.

